CONTRACT DATA REQUIREMENTS LIST

Form Approved CMB No. 0704-0188

Public reporting burden for this collection of information is estimated to average 110 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information including suggestions for reducing this burden to Department of Defense, Washington Headquarters Services, Directorate for Information operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 222202-2302, and to the Office of Management and Budget, Paperwork Reduction Project (0704-0188), Washington, DC 20503. Please DO NOT RETURN your form to either of these addresses. Send completed form to the Government Issuing Contracting Officer for the Contract. PR No. listed in Block E.

A. Contract Line Item No.		B. Exhibit	B. Exhibit		C. Category	ENGINEERING TDP					
D. System/Item E. C				E. Con	Contract/PR NO. F. Contractor						
1680-00-009-5614					İ						
1. Data Item No. 0005 2. Title of Data Item: CERTIFICATION/DATA REPORTS						,	3. Subtitle: BLOCK 16*				
4. Authority (Data Acquisition Document No.) DI-MISC-80678/T3 5. Contract Ref					tract Reference	6. Requiring Office DSCR					
7. DD 250 Req 9. Dist Statement Required 10. Frequency 12. Date of Fir LT AS REQUIRED BLOCK 16*					st Submission		14. Distribution				
8. APP Code A		11. As of Date				a. Addressee		b. Copies			
n.								Draft	raft Final		
									Reg	Repro	
16. REMARKS											
PARA. 10.1, 10.2.1, 10.2.2, 10.2.4, 10.5 APPLY						NAVAIR JAX 1					
BLOCK 3:					CODE 4.3.1						
SEPARATE REPORTS SHALL BE PROVIDED FOR THE BELOW LISTED SUBTITLES AND SHALL INCLUDE CERTIFICATIONS THAT ALL VENDORS PERFORMING THESE PROCESSES ARE PRIME (OEM) APPROVED SOURCES. IN THE CASE WHERE OTHER THAN THE OEM'S SPECIFICATIONS ARE TO BE UTILIZED, SEPARATE CERTIFICATIONS ARE REQUIRED.						DCMC/QAR			1		
						DSCR/VC		<u> </u>	1		
1. MATERIAL CERTIFICATIONS AND ANALYSIS DOCUMENTATION FOR:								-			
a. A51K56507-11								-			
2. PROCESS CERTIFICATIONS FOR:							····	 	ļ		
a. A51K56507-11											
3 INSPECTION CERTIFICATIONS FOR: A51K56507-11											
BLOCK 5: P/N (26512) A51K56507-11								<u> </u>			
BLOCK 12:											
* UPON SUBMITTAL OF FIRST ARTICLE TESTING SAMPLE(S)											
CONTRACTOR SITE: FOR REVIEW											
GOVERNMENT SITE: AS DELIVERABLE											
BLOCK 13:											
**UPON SUBMITTAL OF PRODUCTION LOT INSPECTION SAMPLE(S)											
CONTRACTOR SITE: FOR REVIEW									<u> </u>		
GOVERNMENT SITE: AS DELIVERABLE											
The CSI characteristics are as follows: 1. 2.635-2.640 diameter and concentricity requirement.											
 2. 518-2.519 diameter and concentricity requirement. 2.397-2.400 diameter and concentricity requirement. .005015 radius 6 places. 2.405-2.420 diameter and concentricity requirement. 2.170-2.172 diameter. 2.180-2.181 diameter and concentricity requirement. 2.390-2.391 diameter and concentricity requirement. 1.945-1.975 diameter and concentricity requirement. Surface roughness 32, as indicated on lower outside diameter. .127126 groove dimension. 											
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12. Surface roughness 16, 4 places.											
13610605 dimension.14. Drawing notes 2, 3, 4 and 5.											
G. PREPARED BY H. DATE I. APPROVED BY					15. TOT		J. DATE	3			
NADEPJAX 8-24-03 NADEPJAX							2.112				